

May 1, 2007

Marlene Dortch, Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re ACS-Wireless, Inc.
CC Docket No. 94-102
E911 Quarterly Status Report

Dear Ms. Dortch

Pursuant to the Commission's July 10, 2006 Order granting ACS-Wireless's Petition for Limited Waiver of 95% Handset Penetration for Anchorage and Fairbanks, ACS-Wireless, Inc. ("ACS-W") submits its fourth quarterly status report.

Please contact the undersigned if you have any questions regarding this report

Sincerely,

Alaska Communications Systems



Lisa Phillips
Manager, Regulatory Affairs

Enclosure

**ACS-WIRELESS QUARTERLY REPORT
E911 HANDSET PENETRATION STATUS REPORT
May 1, 2007**

ACS-Wireless, Inc. ("ACS-W") submits its quarterly report pursuant to the Federal Communications Commission ("FCC") July 10, 2006 Order which granted ACS-W's for Petition for Limited Waiver of 95% Handset Penetration for Anchorage and Fairbanks. ACS-W submits the following information as required by the FCC's Order.

1) The number and status of Phase II requests from PSAPs (including those requests it may consider invalid

ACS-W has received one request from the Municipality of Anchorage and met the required date of June 21, 2005. ACS-W anticipated additional PSAP requests before the end of 2006 and but did not receive any. ACS-W is now providing Phase II data for our CDMA subscribers

2) The dates on which Phase II service has been implemented or will be available to PSAPs served by its network

June 21, 2005 for the Municipality of Anchorage

3) The status of its coordination efforts with PSAPs for alternative 95% handset penetration dates

See response to question 1 above.

4) Its efforts to encourage customers to upgrade to location –capable handsets

ACS continues to regularly contact remaining few TDMA/Analog customers encouraging them to convert--through continuing emphasis on the benefits of

CDMA and through promotional incentives to convert. Additionally, ACS is beginning to announce our intent of retiring the analog and TDMA networks in accordance with the FCC analog sunset date. This information should help to add appropriate urgency to the conversion efforts.

5) The percentage of its customers with location-capable phones.

Ninety-six per cent of ACS subscribers are now using location-capable handsets.

6) The status of its progress in increasing its network coverage beyond the footprint of its AMPS/TDMA facilities.

ACS-W's CDMA network now has coverage that compares to our TDMA network although ACS-W has not completely built over the existing TDMA/AMPS network.

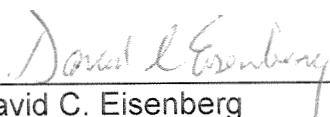
7) Detailed information on its progress in achieving compliance and whether it is on schedule to meet the revised deadline.

N/A

AFFADAVIT of DAVID C. EISENBERG

I, David C. Eisenberg, Senior Vice President of Corporate Strategy, Development & Marketing, Alaska Communications Systems, do hereby declare under penalty of perjury that I have read the foregoing ACS-Wireless "E911 Handset Penetration Status Report" and that the facts stated therein are true and correct, to the best of my knowledge, information and belief

Executed on this 1st day of May, 2007



David C. Eisenberg
Senior Vice President, Corporate
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Alaska Communications Systems
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